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Fortinet NSE7_OTIS-7.2 Exam is a certification test designed for IT professionals who specialize in the field of operational technology (OT) security. NSE7_OTIS-7.2 exam is part of the Fortinet Network Security Expert (NSE) 7 certification program, and it focuses on testing the candidate's knowledge and skills in securing OT networks and devices.

The Fortinet NSE 7 - OT Security 7.2 certification exam covers a wide range of topics, including OT network architecture and design, risk assessment and management, threat detection and mitigation, incident response, and compliance. Candidates will also be tested on their knowledge of Fortinet products and solutions that are used to secure OT networks, such as FortiGate, FortiAnalyzer, and FortiManager.

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Fortinet NSE 7 - OT Security 7.2 Sample Questions (Q66-Q71):

NEW QUESTION # 66

Which three common breach points can you find in a typical OT environment? (Choose three.)

- A. Global hat
- B. Black hat
- C. RTU exploits
- D. Hard hat
- E. VLAN exploits

Answer: B,C,D

NEW QUESTION # 67

What two advantages does FortiNAC provide in the OT network? (Choose two.)

- A. It can be used for network micro-segmentation.
- B. It can be used for device profiling.
- C. It can be used for IoT device detection.
- D. It can be used for industrial intrusion detection and prevention.

Answer: B,C

Explanation:

Typically, in a microsegmented network, NGFWs are used in conjunction with VLANs to implement security policies and to inspect and filter network communications. Fortinet FortiSwitch and FortiGate NGFW offer an integrated approach to microsegmentation.

NEW QUESTION # 68

Refer to the exhibit and analyze the output.

```
[PH_DEV_MON_NET_INTF_UTIL] : [eventSeverity] =PHL_INFO, [filename] =phPerfJob.cpp,
[lineNumber] =6646, [intfName]= Intel [R] PRO 100 MT Network
Connection, [intfAlias] =, [hostname] =WIN2K8R2, [hostIpAddr] = 192.168.69.6,
[pollIntv] =56, [recvBytes64] =
44273, [recvBitsPerSec] = 6324.714286, [inIntfUtil] = 0.000632, [sentBytes64] =
82014, [sentBitsPerSec] = 1171
6.285714, [outIntfUtil] = 0.001172, [recvPkts64] = 449, [sentPkts64] = 255,
[inIntfPktErr] = 0, [inIntfPktErrPct] = 0.000000, [outIntfPktErr] =0,
[outIntfPktErrPct] = 0.000000, [inIntfPktDiscarded] =0, [inIntfPktDiscardedPct] =
```

Which statement about the output is true?

- A. This is a sample of an SNMP temperature control event log.
- B. This is a sample of a FortiAnalyzer system interface event log.
- C. This is a sample of FortiGate interface statistics.
- D. This is a sample of a PAM event type.

Answer: D

NEW QUESTION # 69

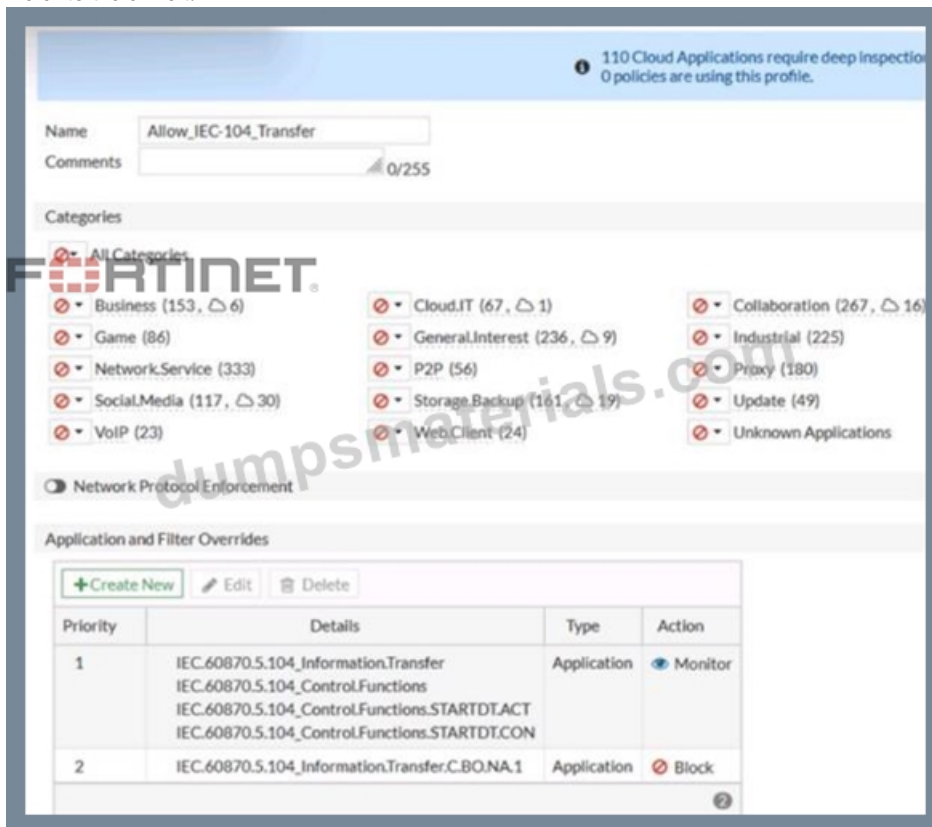
Which two statements about FortiSIEM are true? (Choose two.)

- A. FortiSIEM can receive data from certain devices in SQL format.
- B. FortiSIEM can receive and collect data from network devices and applications.
- C. FortiSIEM can receive data from any network device and application.
- D. FortiSIEM cannot receive data from a Windows server without an agent.

Answer: B,D

NEW QUESTION # 70

Refer to the exhibit.



An OT network security audit concluded that the application sensor requires changes to ensure the correct security action is committed against the overrides filters.

Which change must the OT network administrator make?

- A. Change the security action of the industrial category to monitor.
- B. Set all application categories to apply default actions.
- C. Set the priority of the C.BO.NA.1 signature override to 1.
- D. Remove IEC.60870.5.104 Information.Transfer from the first filter override.

Answer: C

Explanation:

Explanation

According to the Fortinet NSE 7 - OT Security 6.4 exam guide1, the application sensor settings allow you to configure the security action for each application category and network protocol override. The security action determines how the FortiGate unit handles traffic that matches the application category or network protocol override. The security action can be one of the following:

Allow: The FortiGate unit allows the traffic without any further inspection.

Monitor: The FortiGate unit allows the traffic and logs it for monitoring purposes.

Block: The FortiGate unit blocks the traffic and logs it as an attack.

The priority of the network protocol override determines the order in which the FortiGate unit applies the security action to the traffic. The lower the priority number, the higher the priority. For example, a priority of 1 is higher than a priority of 10.

In the exhibit, the application sensor has the following settings:

The industrial category has a security action of allow, which means that the FortiGate unit will not inspect or log any traffic that belongs to this category.

The IEC.60870.5.104 Information.Transfer network protocol override has a security action of block, which means that the FortiGate unit will block and log any traffic that matches this protocol.

The IEC.60870.5.104 Control.Functions network protocol override has a security action of monitor, which means that the FortiGate unit will allow and log any traffic that matches this protocol.

The IEC.60870.5.104 Start/Stop network protocol override has a security action of allow, which means that the FortiGate unit will not inspect or log any traffic that matches this protocol.

The IEC.60870.5.104 Transfer.C.BO.NA.1 network protocol override has a security action of block, which means that the FortiGate unit will block and log any traffic that matches this protocol.

The problem with these settings is that the IEC.60870.5.104 Transfer.C.BO.NA.1 network protocol override has a lower priority than the IEC.60870.5.104 Information.Transfer network protocol override. This means that if the traffic matches both protocols, the

FortiGate unit will apply the security action of the higher priority override, which is block. However, the IEC.60870.5.104 Transfer.C.BO.NA.1 protocol is used to transfer binary outputs, which are essential for controlling OT devices. Therefore, blocking this protocol could have negative consequences for the OT network.

To fix this issue, the OT network administrator must set the priority of the IEC.60870.5.104 Transfer.C.BO.NA.1 network protocol override to 1, which is higher than the priority of the IEC.60870.5.104 Information.Transfer network protocol override. This way, the FortiGate unit will apply the security action of the lower priority override, which is allow, to the traffic that matches both protocols. This will ensure that the FortiGate unit does not block the traffic that is used to transfer binary outputs, while still blocking the traffic that is used to transfer information.

1: NSE 7 Network Security Architect - Fortinet

NEW QUESTION # 71

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